SPECTRA™

PRINTER MODULE (APR3-PRT1)

USER'S GUIDE

Introduction

The Printer Module provides you with the ability to manually print specific events that have occurred in your Spectra system. The events can be printed through a dot matrix printer connected to the module's parallel port or its serial port.

Setting APR3-PRT1's Date

When the Printer Module is connected to a Spectra system, the module's internal clock must be set manually. To do so:

1. Press **[ENTER]** from your Spectra keypad.
2. Enter your **[MASTER CODE]**.
3. Enter section [110].
4. Enter the 4-digit **[YEAR]** (Ex: 2000, etc.).
5. Enter the 2-digit **[MONTH]**.
6. Enter the 2-digit **[DAY]**.

Example: You wish to set the date as June 4, 2000. After entering section [110], you would enter: 2000 (year), 06 (month) and 04 (day). If the keypad emits a rejection beep, there is an error. If so, try again.

PARADOX®
SECURITY SYSTEMS
780 Boul. Industriel, St-Eustache, Montréal, Québec, Canada, J7R 5V3
Fax: (450) 491-2313 www.paradox.ca
Printed in Canada - 11/2001 APR3PRT1S-EU01

Manually Printing System Events

The Printer Module gives you the ability to manually print specific system events that have occurred. For example, you wish to print a report of all the Arming and Disarming events (all the times that your Spectra system has been armed and disarmed) that have already occurred in your system. To do so:

1. Press **[ENTER]** from your Spectra keypad.
2. Enter your **[MASTER CODE]**.
3. Enter the 3-digit **[SECTION]** (See Table 1).
4. Press **[ENTER]**.

Upon completing Step 4, the Printer Module will commence printing all the system events that have occurred.

Table 1: System Event Sections

Section	System Events to be printed
[111]	Arm & Disarm Events
[112]	Alarm & Alarm Restore Events
[113]	Tamper & Tamper Restore Events
[114]	Trouble & Trouble Restore Events
[115]	Miscellaneous Events*

* = **[PG]** & **[FNC1]** keys pressed, Button pressed on Remote, Bypass programming, User Activated PGM, Breaching Zone w/ Delay and System power up.